APPARATUS USE REPORT

Apparatus Number							Department						
License Number						С	County						
Note: Wh	ere nece	ssary, In	dicate time	to the neare	st ¼ hour								
DATE		PUMP USE		VEHICLE/APPARATUS				USE					
Month:		Beginn	ning Hours:							Vel			
			_/	Non-Emergency					Mechanical		Checked		
	Mileage	Pump Hours		Emergency Usage Within Assigned				Use		Checks		Ву	
Year:				Local	Area	OES	Outside						
	Miles	Main	Booster	Jurisdiction	County	Region	Region	Training	Other	Weekly	Monthly	Initials	
1													
2													

OES Form F-101 (Rev. 9/2000)

³¹ Totals

*** RETAIN THIS FORM IN ENGINE APPARATUS LOG BOOK FOR ONE YEAR AFTER LAST ENTRY ***

Following is the minimum acceptable standard for OES-owned apparatus:

AFTER EACH USE: (Or Daily, if in Front Line Service)

- Check engine oil level
- Check coolant level
- Check fuel level
- Check for oil and coolant leaks
- Check all drive belts and coolant hoses
- Check tires for cuts
- Check all lights, siren, and horn
- Check inventory
- Check primer oil reservoir

WEEKLY – ALL OF THE ABOVE, PLUS:

- Check radio operation
- Check/Service batteries

- Check tire pressure
- Drain all air reservoirs

MONTHLY – ALL OF THE ABOVE, PLUS:

- Road test note mechanical problems and report through established department channels.
- Lubricate all discharge gates and drain valves, plus exercise all valves
- Check maintenance book (State Form 271) for service that may be due; i.e., oil and filter, chassis lubrication, tune-up, etc. (See Maintenance Bulletin #32 for every 6-month/6,000 mile maintenance or annual/12,000 mile servicing requirements.)
- Engage/operate pump(s), check primer operation and all gauges, and floor test the relief valve at 100 PSI and 200 PSI.
- Adjust pump packing or repack as necessary.
- Perform dry vacuum test and report any problems through established department channels.
- Adjust brakes as needed. (See Maintenance Bulletin #27 for minor and major brake inspections.)
- Replace fuel in special equipment; i.e. Floto-pumps, K-12 saws, jaws of life, etc.
- Check Allison transmission only when fluid is hot. Do not overfill! (See Maintenance Bulletin #24.)
- Check clutch free travel if equipped with standard transmission. If adjustment is needed, report it!

ANNUALLY:

- Annual in-service pump test results. Send copy of test results to: OES Fire and Rescue Branch, 3650 Schriever Ave. Mather, CA 95655.
- Annual hose test results as per N.F.P.A. standards. Send copy of test results to: OES Fire and Rescue Branch, 3650 Schriever Ave. Mather, CA 95655.

REMARKS:

Note any equipment shortages, mechanical problems, or service due below.										